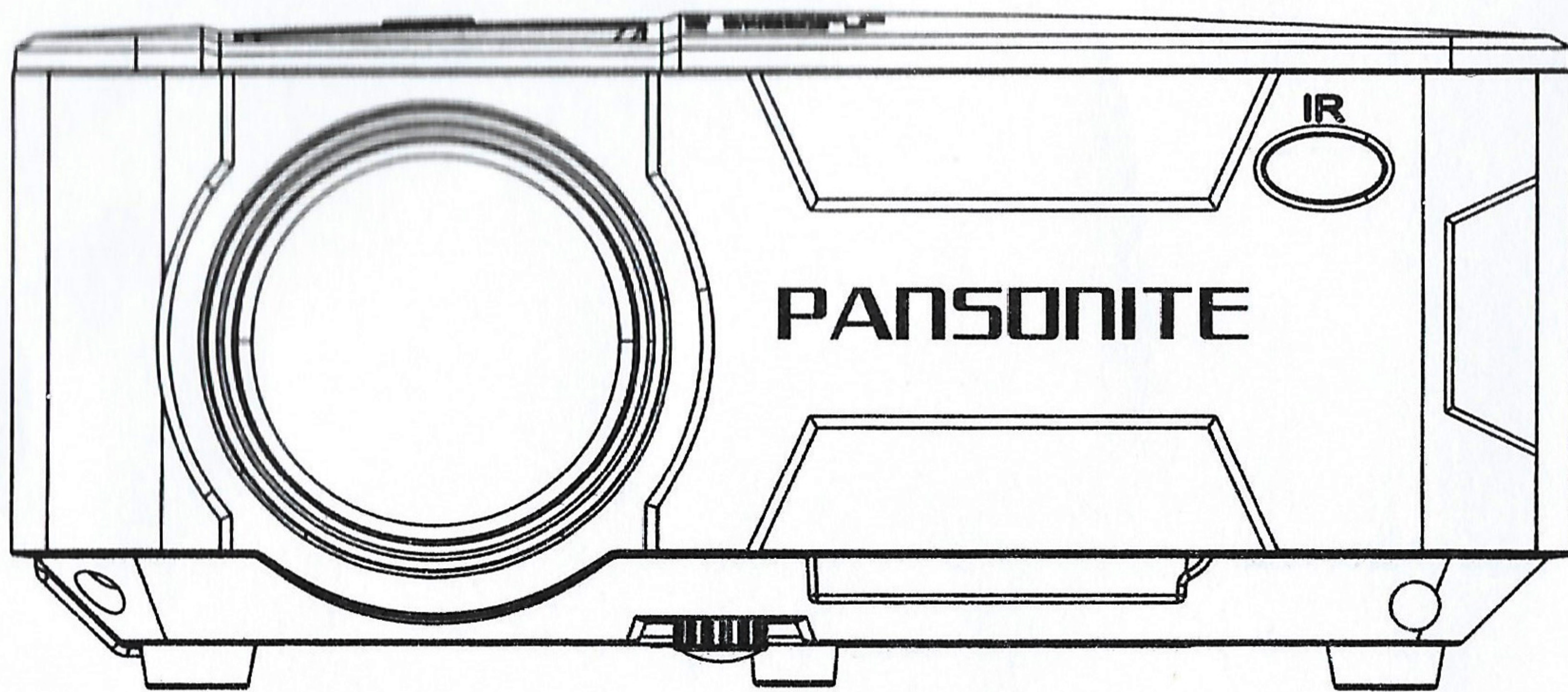


User's Manual



PANSONITE

MULTIMEDIA PROJECTOR



Contents

Important Safety Precautions	1
The Name and Function of Projector Components	2
The Name and Function of Projector Components	3
The Name and Function of Projector Components	4
Connecting with a Computer	5
Remote Control - Diagram and Usage	6
Turning the Projector ON and OFF	7
Focus Adjustment and Keystone Correction	8
Projection Distance and Screen Size	9
Cleaning Instructions	10

Important Safety Precautions

Before using this projector, please read the instructions carefully.

Warning: Because it is extremely bright, please do not stare or look directly at the projection



beam to avoid eye damage. Special care should be taken not to allow children to stare directly at the beam.

Warning: In order to prevent electric shock or fire, do not place the projector in areas affected by rain or moisture. Do not attempt to open or take the projector apart! Due to its highly pressurized interior, it is advised that non-professionals do not attempt to modify or repair the projector.

HIGH PRESSURE INSIDE — DO NOT
OPEN, NOT USER-SERVICEABLE



Warning



Other Safety Precautions

Do not block the ventilation panels of the projector.

- * At least 30 centimeters (12 inches) should be allowed between the vent and the nearest wall or object.
- * Make sure that the intake and exhaust outlets are not blocked by any material.
- * If the internal temperature of the machine becomes too high, the protective circuit will automatically shut off the projector machine to prevent damage from overheating. This is a safety feature and does not indicate a fault. Please unplug the power cord of the projector from its socket and wait at least 10 minutes for the projector to fully cool. Confirm that the projector's air intake and exhaust vents are not blocked by foreign material, plug in the power cord, and restart the projector. This will restore the projector to normal operation.

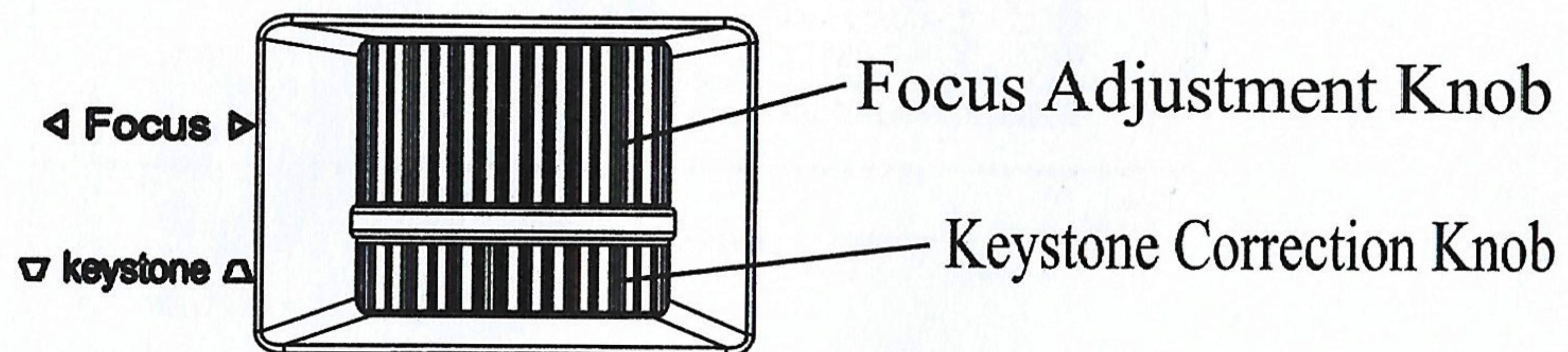
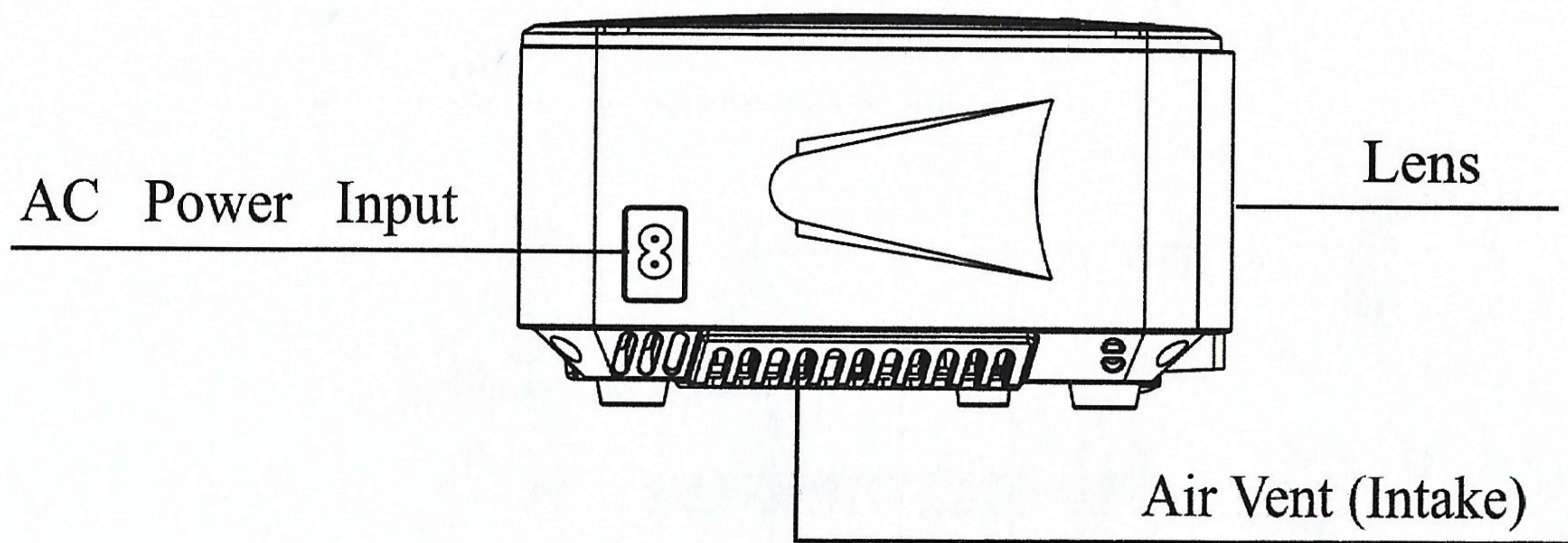
Notices for Moving Projectors

- * When moving the projector, please ensure that the projector is not subjected to sudden drops, strong vibrations, or other physical shocks to prevent the projector from becoming damaged. Be very careful with the lens.
- * Before moving the projector, unplug the power cord from its socket and disconnect any other cables connected to the projector.
- * Do not grasp the lens when moving the projector.

Connecting to Other Equipment

- * When connecting other audio and video equipment to the projector, please unplug the power cord of the projector from its socket, turn off the power supply of the equipment to be connected, and then connect the two machines. You may then restart your projector and other equipment.

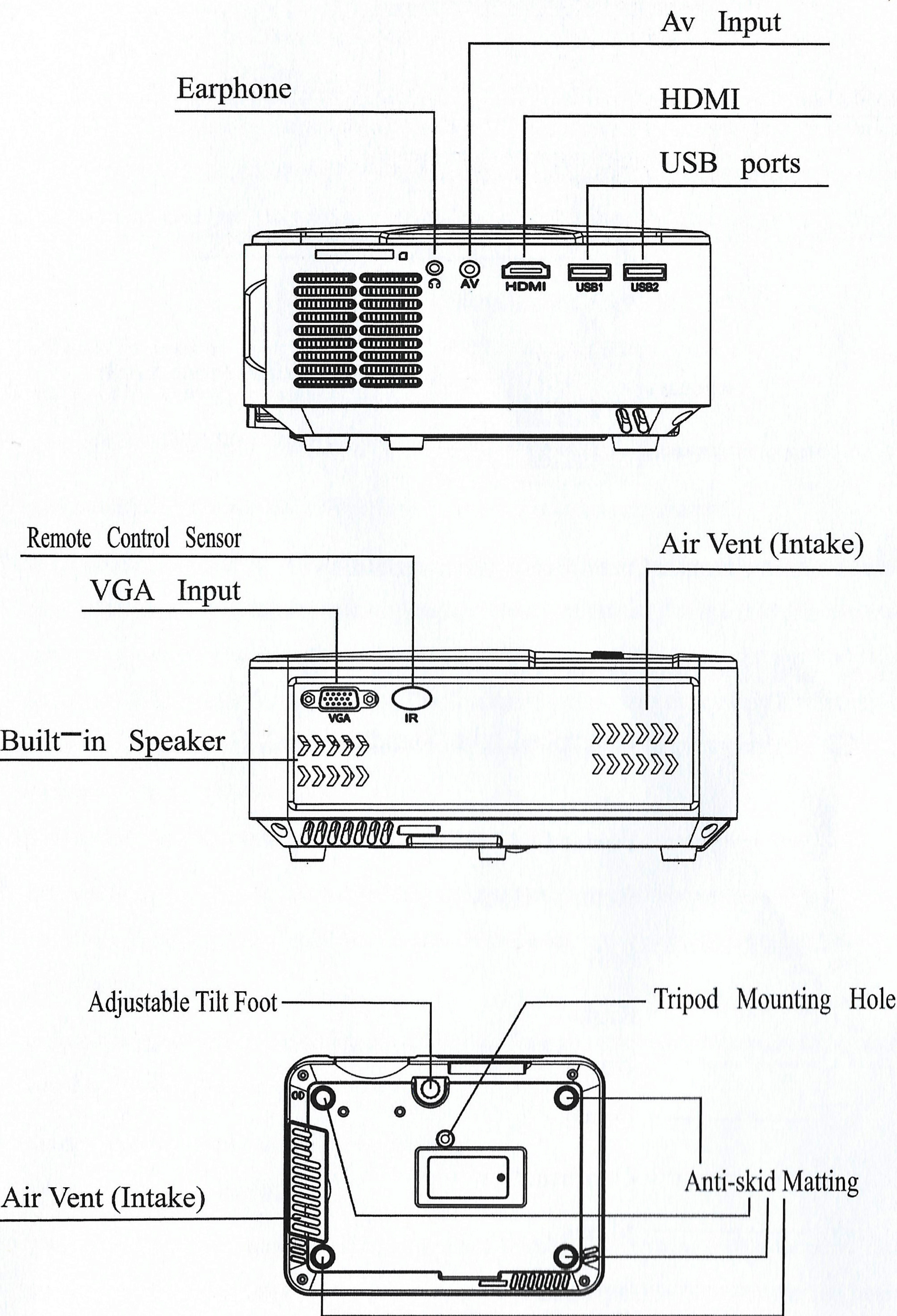
The Name and Function of Projector Components



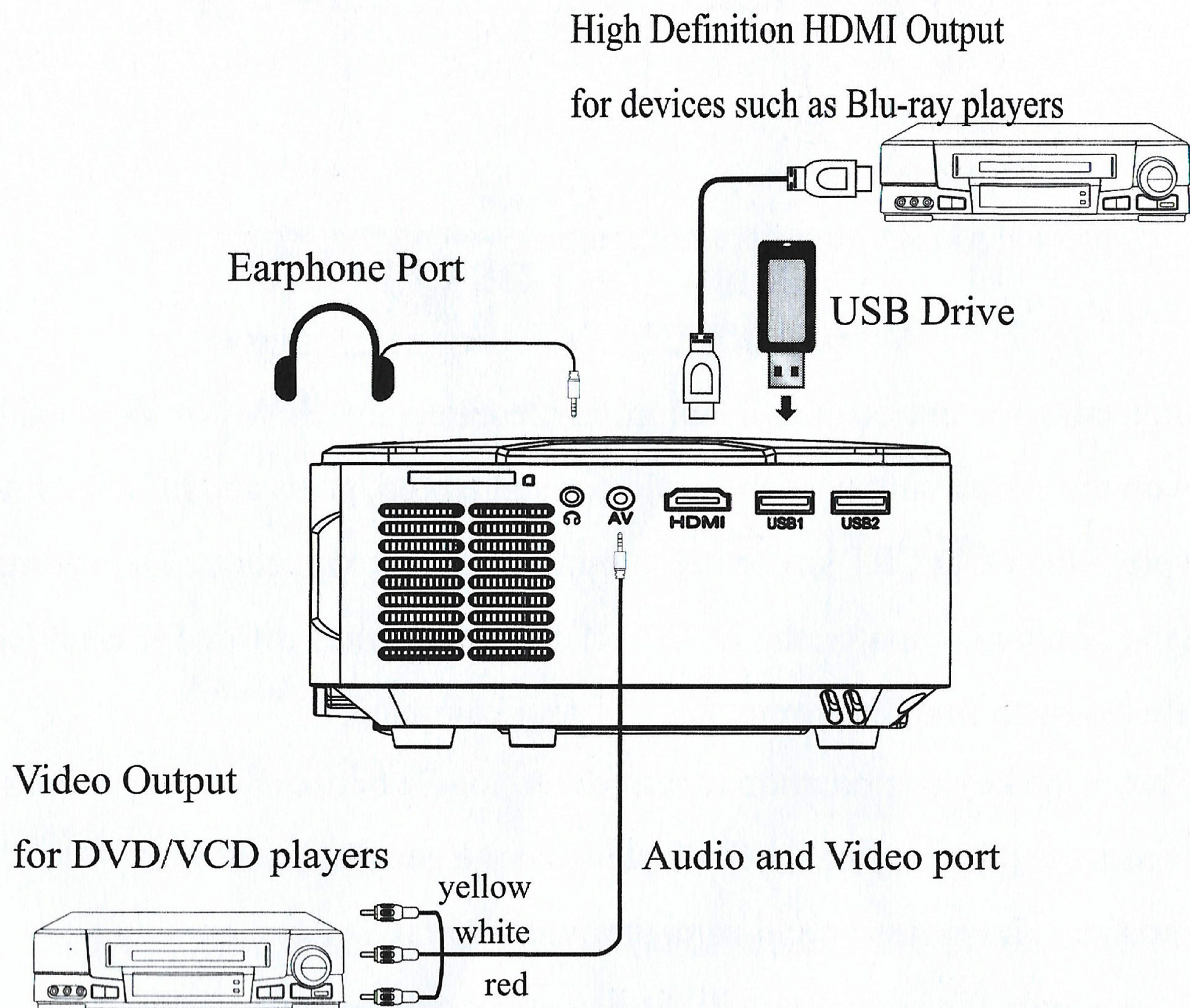
Panel Key and Indicator Function

- Indicator Light (Standby is red, On is blue)
- ⏻ Power ON / OFF
- ↶ Return / Back
- ◀ Left
- ▶ Right
- ▲ Up
- ▼ Down
- OK Confirmation
- M Menu
- S Input Source

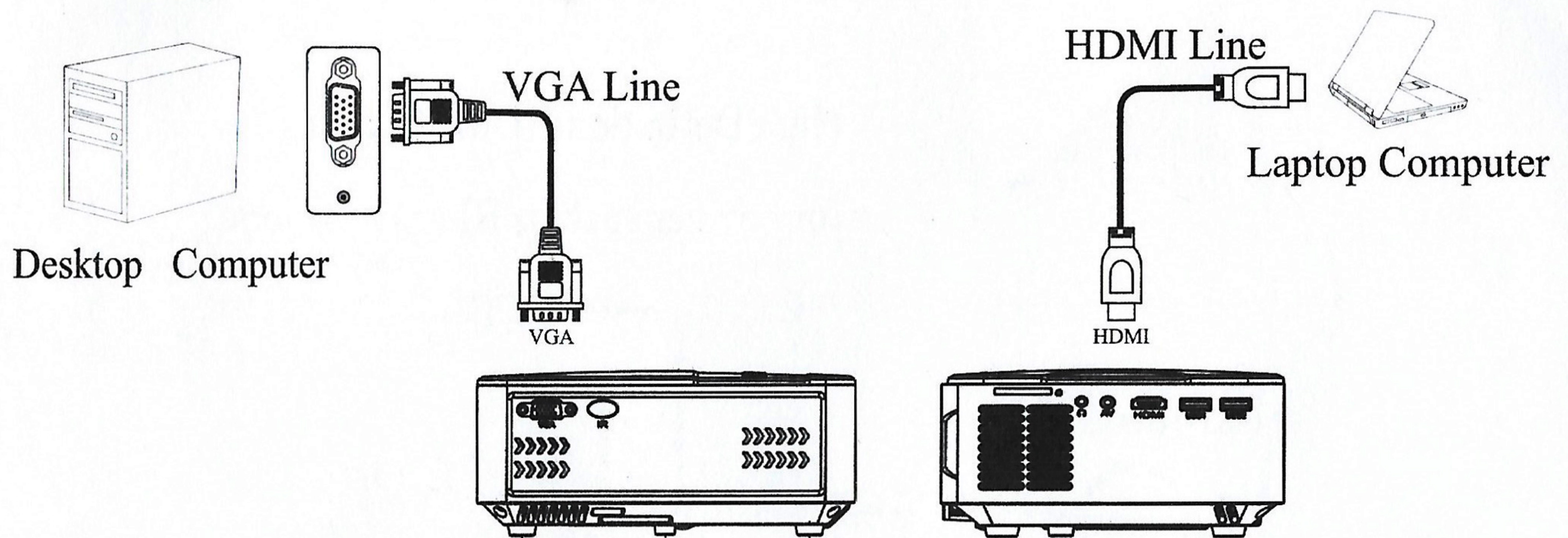
The Name and Function of Projector Components



The Name and Function of Projector Components



Connecting with a Computer



When connecting the projector to a laptop, first connect the HDMI or VGA cable, then turn on the power supply of the projector and laptop, press and hold the Fn key, and press the LCD/CRT key to begin establishing a connection. Depending on the brand of your computer, the LCD/CRT output key may differ. Please refer to the table below to find the correct key for your computer.

You may press the key combination repeatedly to toggle between display modes:

The first time, only the projector will display and the computer will not;

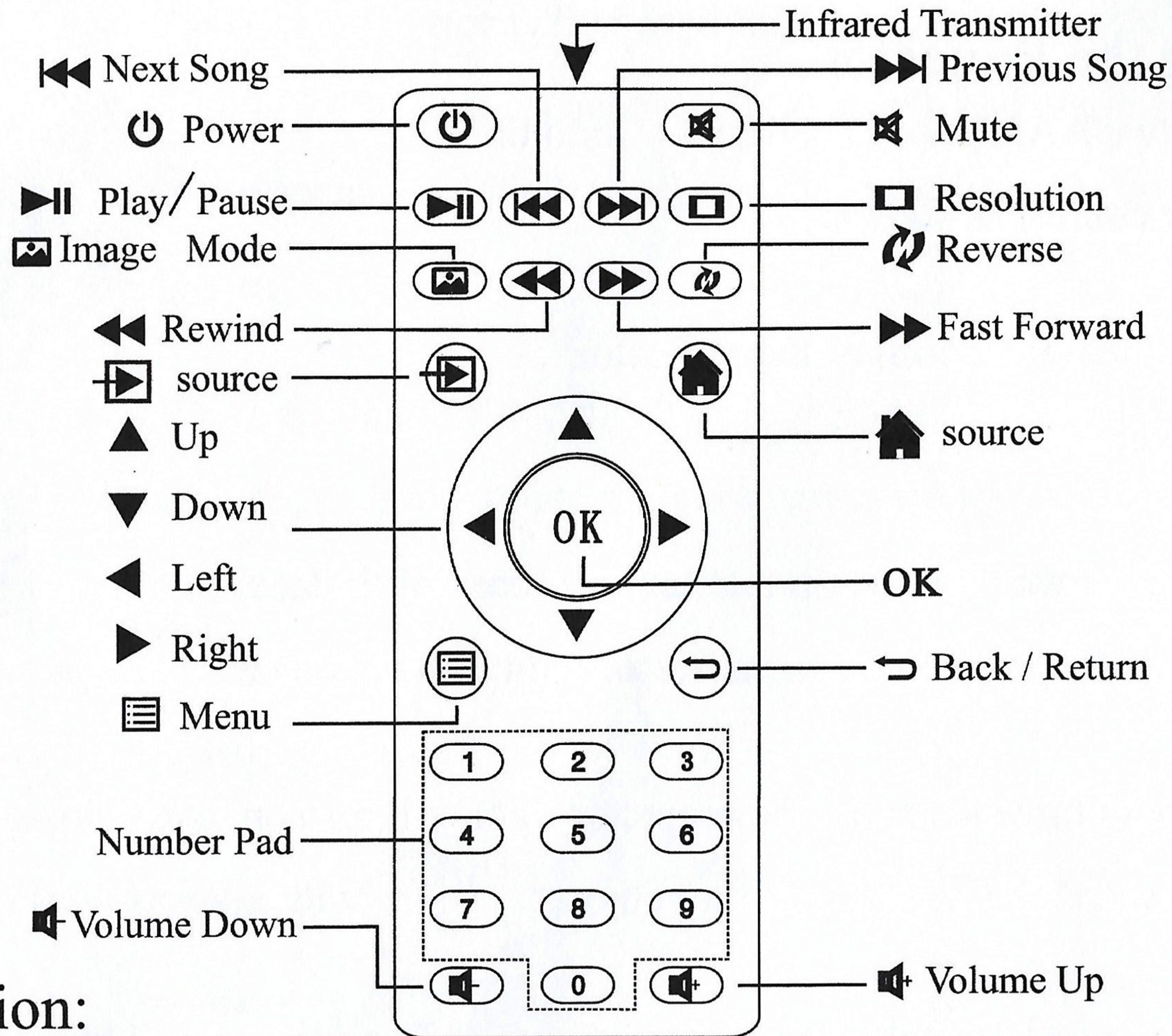
The second time, the projector and computer will display at the same time;

The third time, only the computer will display and the projector will not.

manufacturer	key	manufacturer	key
Dell	FN+F8	Sony	FN+F7
Lenovo	FN+F10	Panasonic	FN+F3
HP	FN+F4	Fujitsu	FN+F10
ASUS	FN+F8	Acer	FN+F5

If the computer uses a Windows 7 operating system or above, the user will need to press “(Windows key) + P” on the computer keyboard and select the (copy) option to connect. If the above operation fails, please update the computer's graphics card driver.

Remote Control - Diagram and Usage



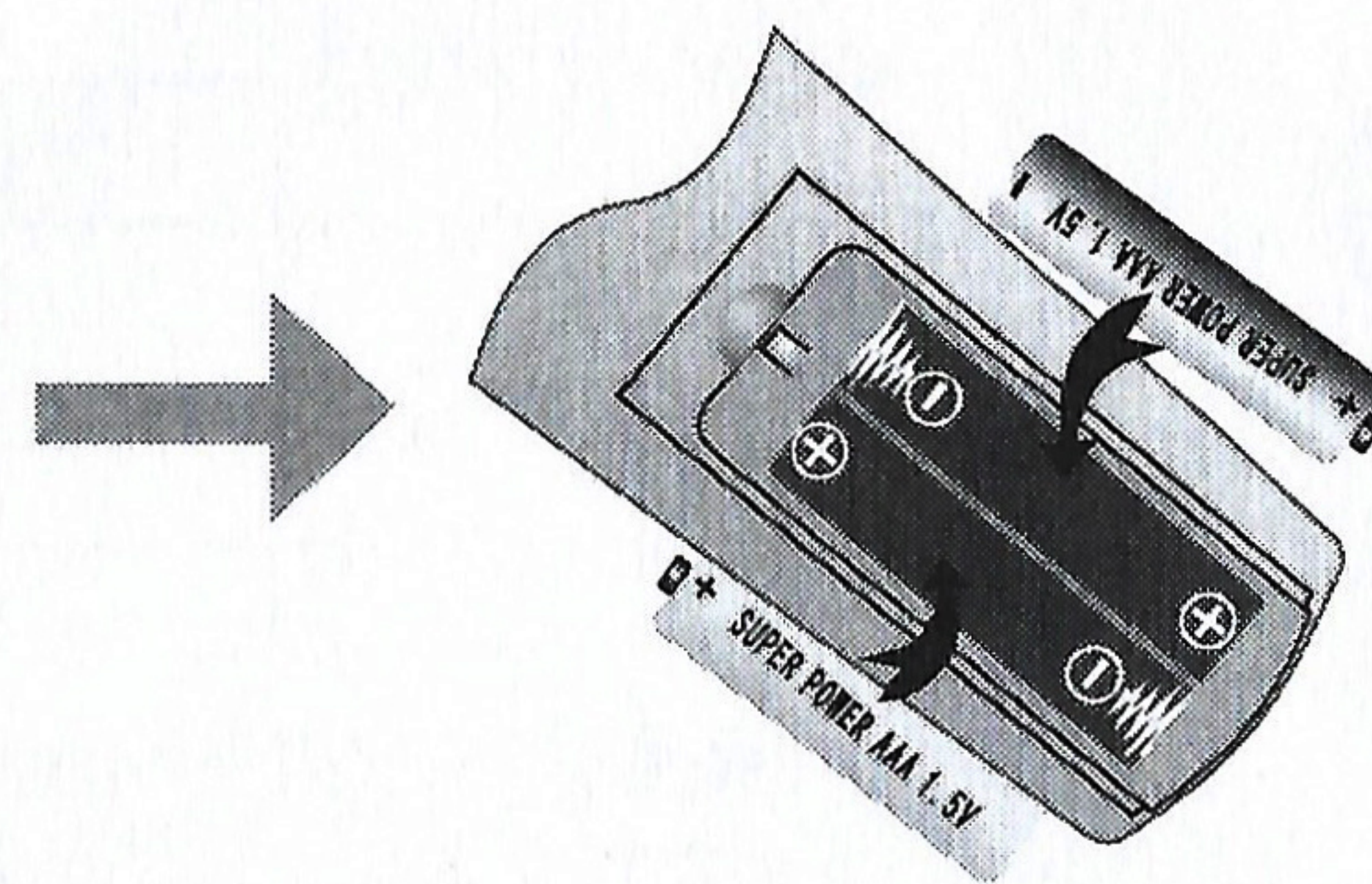
Attention:

- * Do not mix old and new batteries to avoid power malfunctions.
- * Do not place anything between the remote controller and the remote sensors on the projector in order to avoid blocking the signal.
- * Keep the front of the remote controller within eight (8) meters of the remote sensor on the projector, or the remote control and projector may fail to communicate. Avoid holding the remote at more than a 30 degree angle to achieve the best signal.
- * If you will not use the projector and its remote for an extended period, please remove batteries from the device to prevent corrosion or leakage.
- * If the remote control fails to communicate with the projector after extended usage, try replacing the batteries.
- * Do not put the remote control in a hot or humid place to avoid damage.

Turning the Projector ON and OFF

Booting the Projector

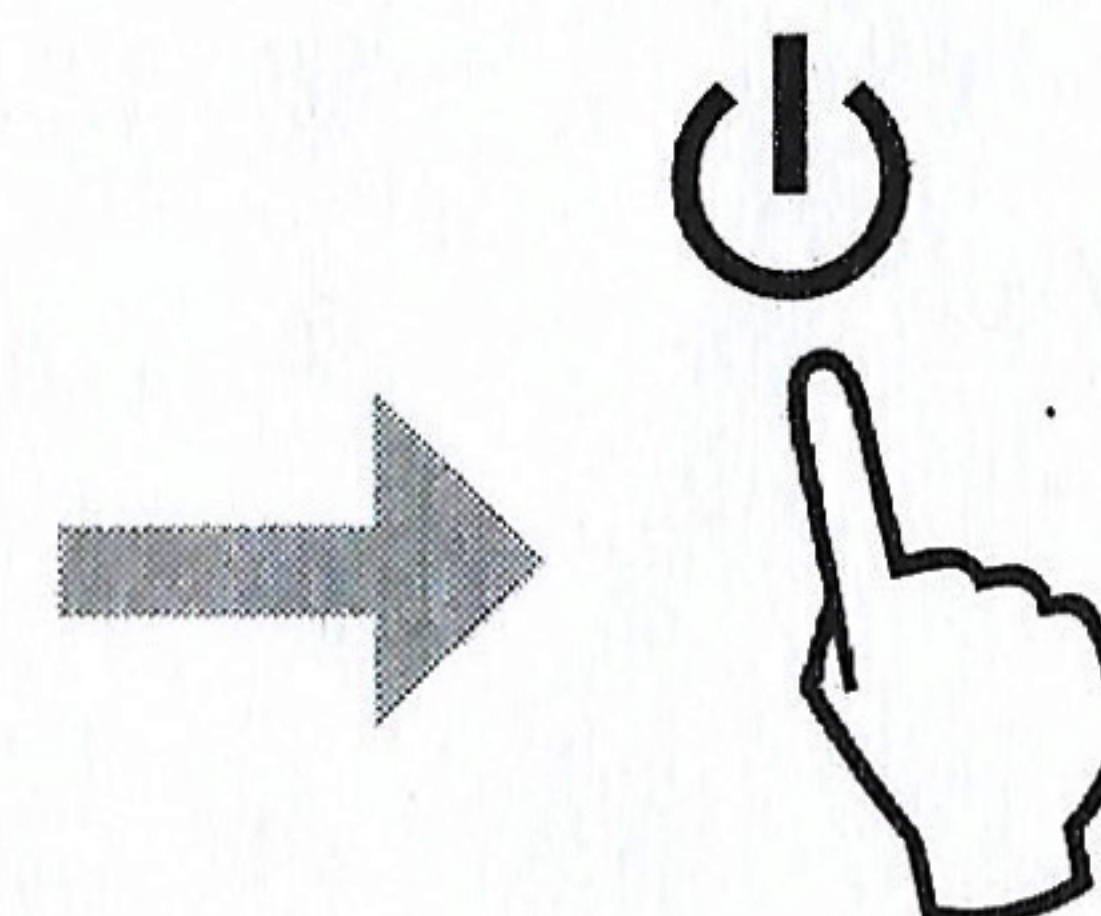
1. Insert two AAA (No. 7) batteries into the remote control as shown.



2. Plug in the power cord of the projector.

The power indicator will turn red.

3. Press the "power" button on the remote control or panel to turn on the projector. The indicator light will turn blue.



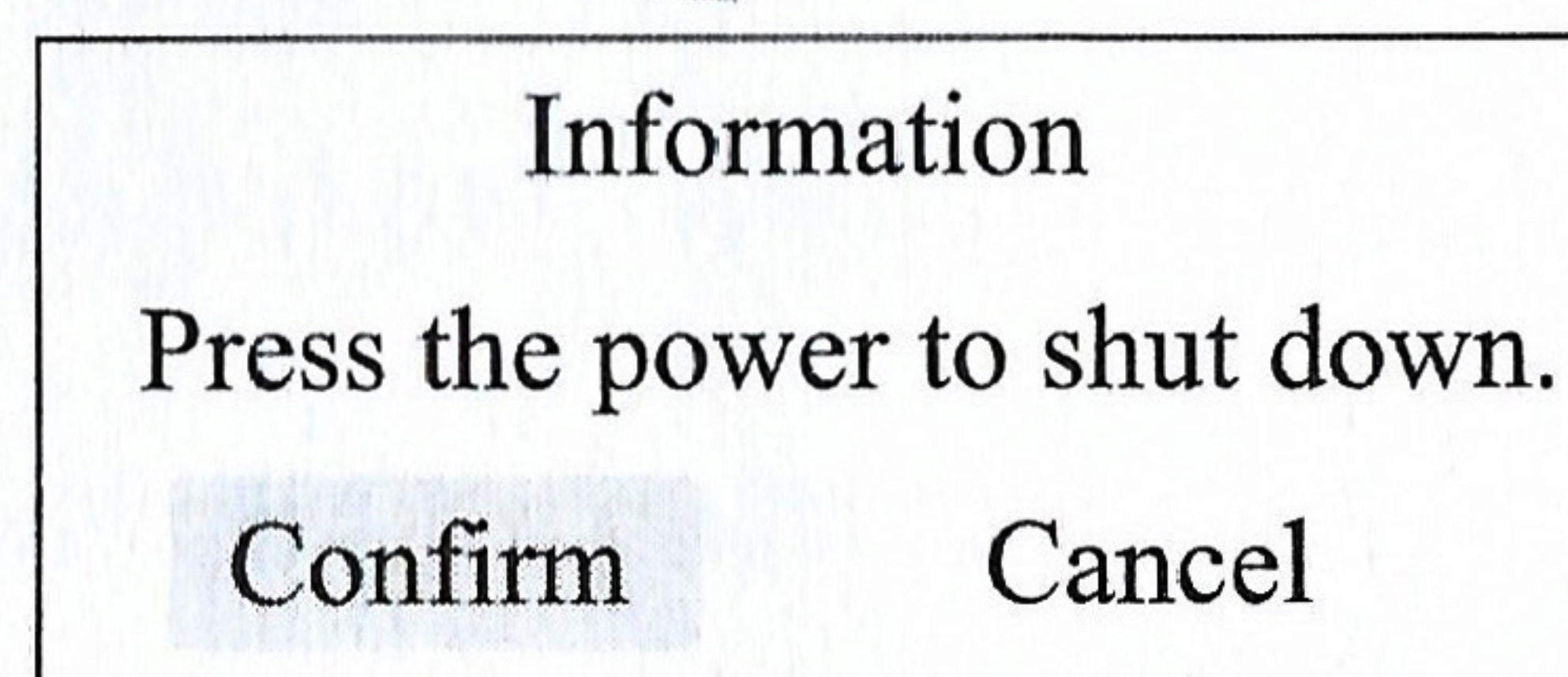
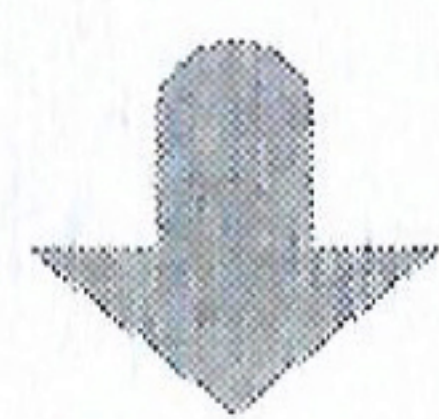
4. After about three seconds, the projector light will turn on, your image will appear on the screen, and the remote interface will enter its working state.

5. When the newly installed projector is first used, the image will blur and the image frame will appear to scroll. Focus adjustment and Keystone correction are needed at this time.

6. After the image has been corrected, you can use the projector as normal.

Shutting Down the Projector

1. While the projector is powered on, pressing the “” button on the remote control or panel will bring up the following dialogue:



2. Press the “OK” or “” key to put the projector in a standby state.

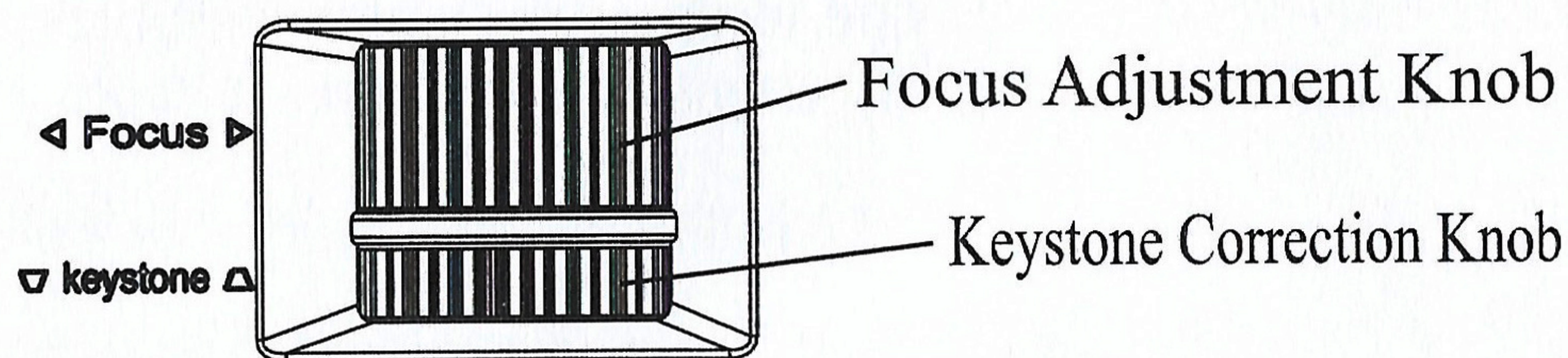
The indicator light will turn red.

Focus Adjustment and Keystone Correction

When the newly installed projector is first used, the image will blur and the image frame may appear to scroll. This is because the focal length and angle of the lens are not adjusted properly. Please follow the following steps to correct:

Focus Adjustment

* Rotate the Focus Adjustment Knob clockwise until the projector lens is retracted into the machine, and then slowly rotate the knob counterclockwise (Fig. 1). As you rotate the knob, carefully observe the image on projected onto your screen. When the image is clearest (centered on the middle area of the image), your projector is now correctly focused.



(Fig. 1)

Keystone Correction

Pull the trapezoidal adjusting ring so that the frame of the screen image becomes a regular quadrilateral. Trapezium calibration

The maximum positive adjustment range is (+15 degrees). If you install the projection using the mesa placement method, The projection angle of the projector can be changed by adjusting the foot of the projector.

Projection Distance and Screen Size

Please refer to the following table to correctly adjust your picture size according to the distance from the projector lens to the screen.

Screen size	Projection distance
50-inch	1.55meters
60-inch	1.83meters
72-inch	2.18meters
84-inch	2.52meters
100-inch	2.99meters

Note: Distances may vary +/- 3% due to environmental variables.

Cleaning Instructions

Cleaning the Outside of your Projector:

Before you begin cleaning, turn off the projector and unplug the power cord from its socket.

Do not use pesticides, alcohol-based cleansers, or other volatile chemicals on the projector's outer surfaces or the lens.

1. To remove dirt or dust, wipe the surface with a soft, dry, non-wool cloth.
2. To remove stubborn marks or spots, wet the soft cloth with water and a neutral detergent. Wipe the surface and let dry before restarting the projector.

Cleaning the Lens of your Projector:

You can clean the lens when dust or debris can be seen on the lens surface

1. Use a vacuum cleaner on a low setting to gently remove dust.
2. If there is a stubborn mark or spot, gently wipe the lens surface with lens paper or a soft wet cloth.